IN THE TITLE

Please change the title of this application to "A System and Method of a Personal Computer Device Providing Telephone Capability."

IN THE SPECIFICATION

Please amend the Specification as follows:

At pages 17-18:

As shown in FIG. 6, the phone number dialed in the call device 101 automatically appears in the work phone field 514. Here, the dialed phone number pre-populates the work phone field 514, which is set as the default. Other fields, such as the home phone field or the fax number field, may alternatively be set as the default for pre-population. Additionally, a user may activate a details button [[506]] 508, which is preferably configured to display more information, such as more identification fields 512. A user may also activate a note button 506, which is preferably configured to activate a note taking application in which the user can input notes about the current address entry. Preferably, by tapping on a done button 504, a user may go back to the application that was active before the address entry application 502.

At pages 28-29:

The term "computer-readable medium" as used herein refers to any medium that ~~participates in providing~~ provides instructions to processor 904 for execution. Such a medium may take many forms, including but not limited to, nonvolatile media, and volatile media~~, and transmission media~~. Non-volatile media includes, for example, optical or magnetic disks, such as storage device 910. Volatile media includes dynamic memory, such as main memory 906. ~~Transmission media includes coaxial cables, copper wire and fiber optics, including the wires that comprise bus 902. Transmission media can also take the form of acoustic or light waves, such as those generated during radio-wave and infra-red data communications.~~

Common forms of computer-readable media include, for example, a floppy disk, a flexible disk, hard disk, magnetic tape, or any other magnetic medium, a CD-ROM, a DVD, any other optical medium, punchcards, papertape, any other physical medium with patterns of holes, a RAM, a DRAM, a VRAM, a ROM, a PROM, and EPROM, a FLASH-EPROM, any other

memory chip or cartridge, ~~a carrier wave as described hereinafter,~~ or any other medium from which a computer can read.

Various forms of computer readable media may be involved in <u>providing</u> ~~carrying~~ one or more sequences of one or more instructions to processor 904 for execution. For example, the instructions may ~~initially~~ be carried on a magnetic disk of a remote computer. The remote computer can load the instructions into its dynamic memory and send the instructions over a telephone line using a modem. A modem local to computer system 900 can receive the data on the telephone line and use an infra-red transmitter to convert the data to an infra-red signal. An infra-red detector coupled to bus 902 can receive the data carried in the infra-red signal and place the data on bus 902. Bus 902 carries the data to main memory 906, from which processor 904 retrieves and executes the instructions. The instructions received by main memory 906 may optionally be stored on storage device 910 either before or after execution by processor 904.